

In the claims

1. (Previously Presented) A support device comprising:
a shaft having a first end and a second end;
threads disposed at the first end of the shaft for use in securing the device to a pole;
at least one rigid support member disposed on the second end of the shaft for supporting an object from the device, the at least one rigid support member being integral with the shaft; and
a pusher integral to the second end of the shaft and adapted to drive the shaft into the pole, the pusher including:
a driving end adapted to receive force applied from a piston of a powder driven tool, and
an extension portion extending from the driving end and, wherein the extension portion is integral with the shaft.
2. (Previously Presented) The support device of claim 1, wherein the shaft comprises stainless steel.
3. (Previously Presented) The support device of claim 1, wherein the shaft comprises titanium.
4. (Previously Presented) The support device of claim 1, wherein the shaft has a concave surface.
5. (Previously Presented) The support device of claim 1, further comprising a stop member positioned distally of the threads on the shaft.
6. (Previously Presented) The support device of claim 1, wherein the rigid support member comprises a curved portion.

7. (Previously Presented) The support device of claim 1, wherein the rigid support member comprises a ring portion.
8. (Previously Presented) The support device of claim 1, further comprising a plurality of rigid support members.
9. (Previously Presented) The support device of claim 1, wherein a first rigid support member comprises a curved portion and a second rigid support member comprises a ring portion.
10. (Previously Presented) The support device of claim 1, wherein the pusher comprises a concave surface.
11. (Previously Presented) The support device of claim 1, wherein the pusher comprises a planar surface.
12. (Previously Presented) The support device of claim 1, wherein the pusher is tapered.
13. (Previously Presented) The support device of claim 1, wherein the pusher comprises a hook portion.
14. (Previously Presented) The support device of claim 1, wherein the pusher is thinner than the shaft.
15. (Previously Presented) The support device of claim 1, wherein the pusher comprises a notch.
16. (Previously Presented) A support device comprising:
 - a shaft;
 - means for receiving force applied from a piston of a powder driven tool;

means for extending integrally from the receiving means and being integrally attached to the shaft,

means for providing rigid support for an object that is disposed integrally on the shaft; and

means for securing the shaft to a pole.

17. (Previously Presented) The support device of claim 16, wherein the means for extending includes a notch for detaching the pusher from the shaft.

18. (Currently Amended) An assembly comprising:

a powder driven tool including a powder cartridge, a barrel, a piston within the barrel, and a trigger for actuating ~~[[a]]~~ the piston within ~~[[a]]~~ the barrel; and

a support device including a pusher on a first end where the pusher is located at least partially within the barrel and is adapted to receive force applied from the piston for driving a second end of the support device into a pole,

wherein the support device comprises at least one of a curved portion and a ring portion.

19. (Currently Amended) The assembly of claim 18, wherein the powder driven tool further comprising comprises a muzzle extender connected to the barrel ~~of the powder driven tool~~ for cradling the support device.

20. (Cancelled)